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Patent
VT0291-US1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Hemphill, et al.

Serial No: 09/851,298

Filed: May 7, 2001

For: " Non-Uniform Etching of Anode Foil to
Produce Higher Capacitance Gain Without
Sacrificing Foil Strength"

: Date: 3/18/04

: Group Art Unit: 1742

: Examiner: Nicolas, Wesley A.

NOA: 12/24/03

TRANSMITTAL OF FORMAL DRAWINGS

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Sir:

In response to the Notice of Draftsperson's Patent Drawing Review,
PTO-948 in the above captioned application, applicant submits herewith 2
sheets of formal drawings.

Respectfully submitted,

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